

The first stainless steel high vacuum insulated bottle in Japan

Registration No.	Number 00408		
Registration Date	September 29, 2026	Registration Category	Category 1

Name (Model, etc.)	ACT-STAINLESS POT
Location	Minato-ku, Tokyo
	THERMOS K.K.
Owner (Custodian)	THERMOS K.K.
Manufacturer (Company)	Nippon Sanso Corporation (Current: Nippon Sanso Holdings Corporation)
Year Manufactured	1978
Reason For Selection	This item was the industry's first stainless steel high vacuum insulated bottle in Japan. It was launched in 1978 as a revolutionary, unbreakable vacuum insulated bottle that overcame the weaknesses of glass. While it offers high heat retention, it also features a wide opening and is designed to balance both insulation and ease of use. The design also incorporates stainless steel throughout, creating a striking impression that defied the traditional image of how bottles should look. This product is extremely significant for serving as a catalyst for companies that had been manufacturing traditional glass vacuum insulated bottles to enter the market using their own unique manufacturing methods, thereby expanding the market for stainless steel vacuum insulated bottles, and for being the pioneer that led to vacuum insulated bottles becoming an everyday essential product used by people as personal bottles today.
Registration Criteria	1-A (Shows an important aspect or stage of the development of science and technology.) 2-A (Played a notable role in improving people's way of life and creating new ways of living.)

Open/Closed to the Public	Closed to the Public
Photos  	
Other useful information	